FIG. 1

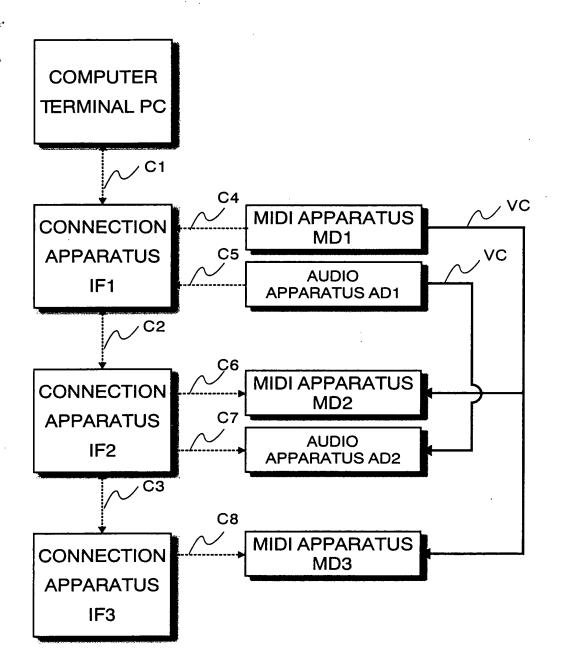


FIG. 2

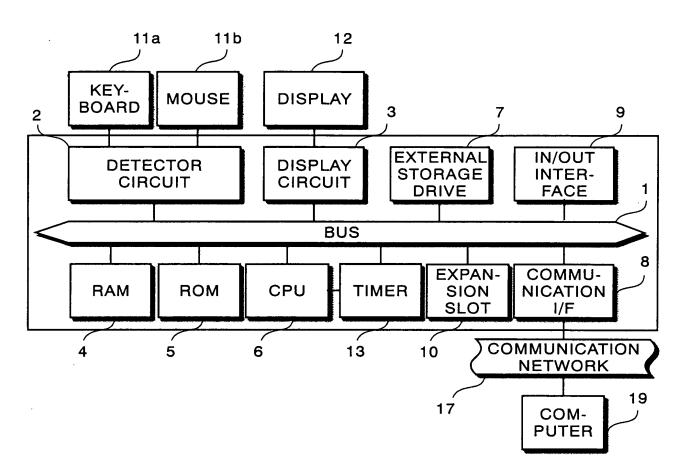
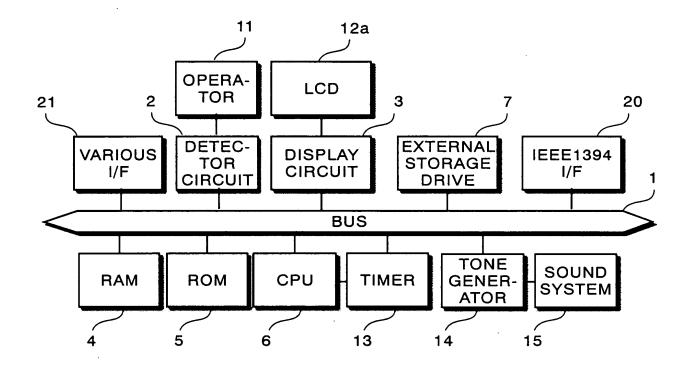


FIG. 3



# FIG. 4A

<midi></midi>	<audio></audio>			
[from]	[to]			
LINE NAME	APPARATUS NAME	LINE NAME	APPARATUS NAME	
MIDIout1	MD1	••••		
MIDIout2				
MIDIout3			*******	
		MIDlin1		
	•	MIDlin2	MD2	
		MIDIin3	МДЗ	

### FIG. 4B

<midi></midi>	<audio></audio>		
[from]		[to]	
LINE NAME	APPARATUS NAME	LINE NAME	APPARATUS NAME
AUDIOout1	AD1		
AUDIOout2			
AUDIOout3			
		AUDIOin1	
		AUDIOin2	AD2
		AUDIOin3	

# FIG. 5A

<midi></midi>	<audio></audio>		
[from]		[to]	
LINE NAME	APPARATUS NAME	LINE NAME	APPARATUS NAME
MIDIout1	MD1	MIDlin2	MD2
		MIDlin3	MD3
MIDIout2			*******
MIDIout3		**********	
	·	MIDlin1	
		MIDIin2	MD2
		MIDIin3	MD3

# FIG. 5B

<midi></midi>	<audio></audio>		
[from]		[to]	
LINE NAME	APPARATUS NAME	LINE NAME	APPARATUS NAME
AUDIOout1	AD1	AUDIOin2	AD2
AUDIOout2		*********	
AUDIOout3			
		AUDIOin1	
		AUDIOin2	AD2
		AUDIOin3	

### FIG. 6A

#### FIG. 6B

SERIAL PORT	IF1
OTHER TERMINALS	

SERIAL PORT	PC
IEEE1394(mLAN)1	IF2
IEEE1394(mLAN)2	
MIDlin	MD1
MIDIout	
AUDIOin	AD1
AUDIOout	

### FIG. 6C

# FIG. 6D

SERIAL PORT	
IEEE1394(mLAN)1	IF1
IEEE1394(mLAN)2	IF3
MIDlin	
MIDIout	MD2
AUDIOin	
AUDIOout	AD2

SERIAL PORT	
IEEE1394(mLAN)1	
IEEE1394(mLAN)2	IF2
MIDlin	
MIDIout	МDЗ
AUDIOin	
AUDIOout	

# FIG. 7A

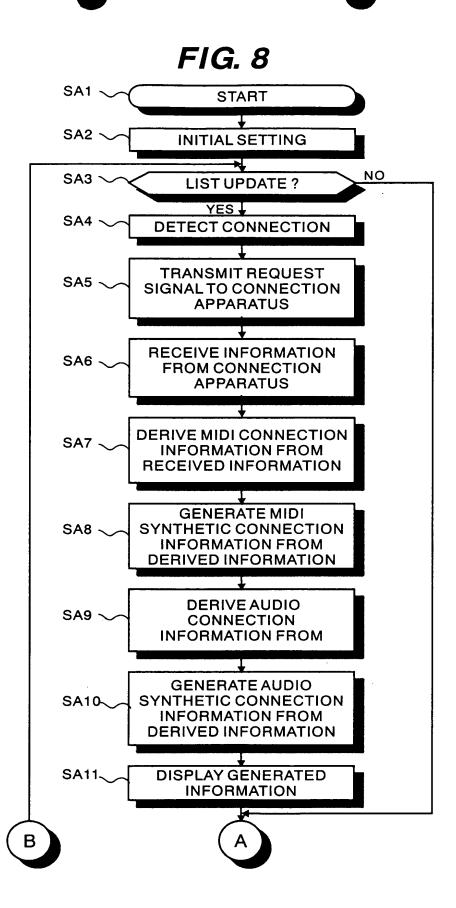
F	1	$G_{-}$	7	B
		•		_

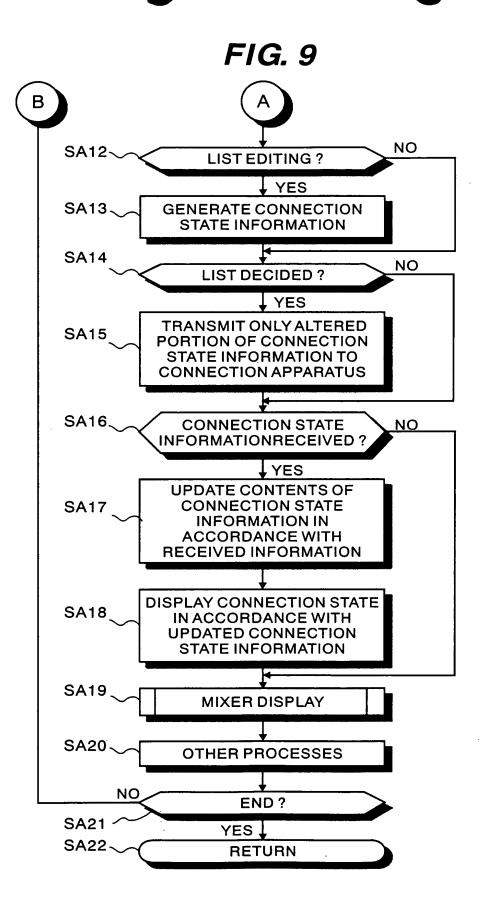
MIDIin1	
MIDIout1	MIDlin
AUDIOin1	
AUDIOout1	AUDIOin

MIDlin2	MIDIout
MIDIout2	
AUDIOin2	AUDIOout
AUDIOout2	

# FIG. 7C

MIDlin3	MIDIout
MIDIout3	
AUDIOin3	
AUDIOout3	







### FIG. 10B

LINE NAME	APPARATUS NAME
MIDIin1	
MIDlin2	MD2
MIDIin3	MD3
MIDIout1	MD1
MIDIout2	
MIDIout3	

LINE NAME	APPARATUS NAME
AUDIOin1	
AUDIOin2	AD2
AUDIOin3	
AUDIOout1	AD1
AUDIOout2	
AUDIOout3	

#### FIG. 11A

from	to	
MIDIout1	MIDlin2	MIDIin3
MIDIout2	_	
MIDIout3		

#### FIG. 11B

from	to
AUDIOout1	AUDIOin2
AUDIOout2	
AUDIOout3	

FIG. 12

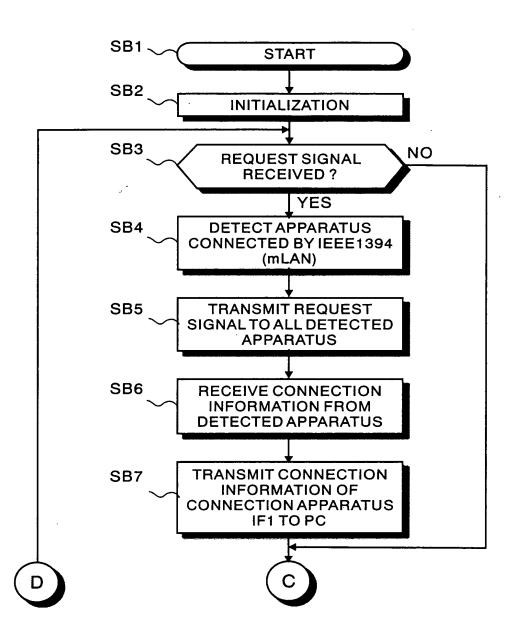


FIG. 13

